Α.	Cur	rent	Holdings of Classified and Unclassified in	25X1
	1.	Sum	mary tabulation:	
		a.	Classified materials:	
			Total number of 4-drawer safes	
			Total cubic feet of materials in safes	
			Total number of 5-drawer card file safes	
			Total cubic feet of materials in card file safes	
			Total cubic feet of materials in vaulted area	
		b.	Unclassified materials:	
			Total number of bookshelves69	
			Total number of 5-drawer cabinets4	,
			Cubic feet of materials in cabinets and bookshelves258	
		c.	Breakdown of materials in vaulted area:	
			General reference materials	
152		fee	ce, total amount of classified materials in is 531 cubic t, and total amount of unclassified materials is 258 feet.	25X1
В.	1.	Vau tot Thi eri to	complishment in Reduction of Holdings.  Ited area holdings have been reduced since July 1959, when a al of 319 cubic feet of material was held, to 139 cubic feet.  5 56 % reduction was accomplished through review of all matals, destruction of obsolete documents and files, retirement Records Center of materials of continuing infrequent reference use, and retention of materials of ready reference use.	
	2.		March 1960 holdings aled 60.5 cubic feet of classified materials ( not including	25X1
		hol	dings in the waulted area). Current holdings, luding the PCO holdings absorbed by in July 1960, total	<del>2</del> 5×1
		40 exc	cubic feet (a 35 % reduction). Three four-drawer as made ess by this reduction have been taken over by other coments.	25X1
	3.		ing the past year and have reduced their holdings by about 15 %.	25X1

25X1

25X1

25X1

	C. Some Consider the Move to				ction of Mat	erials Pr	ior to
25X1	Hone of their cabine	ilding. I f the 6 ca contents a ts. Of th	lence, we ard file s are to go se remaini	must dispos afes are to into the ne ing 14 safes	able to take the of the cor be taken to ar vaulted ar to be dispo by the follo	tents of the New less into cosed, it a	20 safes. Building: ard file 25X1
25X1	holdin dan ta to be	gs of eacl ke to the disposed.	lately bel h branch a New Build the numbe	ind funtions ling, the mi er of safes	mistion of the control of the contro	the safes feat of m red excess	they aterial , and
			CLASSIF	ED HOLDING	IN *de	notes card	25X1
	COPPONENT	No. of Safes in Use	Amount of mat- erial	No. of safes to be moved	Minimum amount of materials to be reduced	No. of safes to be excess	Recommended Action
25X1	Z413-J	6 & 1*	40	contents	of card file ete saterial	e safe to	Materials to go to new vaulted area except for d study files; be screened ler to go to
25X1	2409 <b>–J</b>	5	40	reference	e of ready r	to Records	Records Control Schedule to be of infrequent Center; excess ase to go to
25X1		ہ ا	26	2	20	3	ditto
		5 4 & 1*	36 30	2	14	2 & 1*	ditto
		6	36	3	12	3	ditto
		1 & 2/5*		1	Hardy	2/5'	-
		1 & 4/5*		1		4/5	
		1 & 4/5*		1		4/5	
		± = 4/5. •s2‡∷	17	2	1	.,,	ditto
		2 <u>i</u>	18	2	2		ditto
		1 & 2*	2	1		2*	ditto
		3	24	2	8	(1)	ditto
		3	24				(Safe to be excess to in New Building.) ditto
		1 2	12	moved to	enother offi	ce in New	(Excess safe to be Building.) ditto
		1	6	1		<u> </u>	(These files
		3	22	to be ret 3	ained in a s	afe in 🗀	ditto
		1	8	1			
	Approve	ed <sub>]</sub> For Rele		1/21 : ÇIA-RD	P70-00211R00	0070018000	8-6

25X1 25X1 25X1

25X1

25X1

25X1

cal Sp fo 1 1 3 1 an fo re th	binet ace i llowi blooke booke booke d rem r eac feren eir n	s contain the Ming officese: Ease: Eases). Eases). Eases). Eases). Eases of the composite mates	ining 258 lew Buildin .ces only:[  The excess obsolete ment in the risks may s. The form	bubic feet ag allows pl l bookease l bookease as evert mat materials he new vault be kept by	of overt relacement of 1 bookcase 1 3 boterials - th will be he ted area. officers or	bookcases  cokcases  cokcases  at is, af  ald in des  of course,  the "L"	five-drawer materials. In the stotal of ter screening signated areas some overt extension of oldings of overt	25X1 <b>2</b> 5X1
COMPONENT	boc	of k- es & inets	No. of book- shelves	Arount of material	Amount of of excess material		Recommended action	
		1	20	and World CR Libra	Press Sum. ry; cabinet	of Intl.	Materials to be at Dig. of Sov. I Comm. Dev. to go ents to go to new to be moved.	ress to
			3	12 screened;	12 salected 11	0 Leas to go	Meterials to be to new vault ro	
			8	24	24	٥	ditto	
			4	18	18	0	d <b>itto</b>	
			5	15	15	0	ditto	
		71 & 2	1	to be move			Material to be into bookcase office	<sup>24</sup> 25X1
			9	screened;	selected it	tems to go	into bookcase intents to go into to be moved laterials to be	in S
	1		i.	office; a:	pelected its ny balance t lves to be a	to go into	to bookcase in r new vaulted are ditto: 6 books?	<sup>№‡</sup> 25X1
	_		1		ed (to be si	ered with		
	1		5	screened; 15 screened;	selected it	l emma to go	to new vault ro Materials to be to bookcase in	om.
	1		5	24 screened;		l terials t	Netarials to be to go to bookcase shelves to be ax	and

129

TOTALS 15 & 3 69 258

25X1

25X1

R C v o b a t	regram for reduction of current holdings involves implementation of ecords Control Schedule, decision as to which materials go to Records enter for storage and future recovery as needed, which go to the aulted area for ready reference use, and which may be retained in a ffice safes in the New Building. It is recommended that a directive of drafted and transmitted under your signature to each area branch and functional officer on this matter setting forth the action to be aken between new and 1 November (a date agreed upon between and myself). If you approve, I will prepare these memorands for your	:5X^ :5X^
	DRAFT MEMORANDUM	
FROM :	Chief, CI/ Chief, CI/ Disposal of Classified and Unclassified Materials In Preparation for Move to the New Building	
to occur set forth will be c	n preparing for the move into the New Building, tentatively scheduled toward the end of this year, your branch must complete the action herein by 1 November 1961. Office space is limited and conditions rowded in the New Building; hence, the necessity for a reduction by ur safes and a similar reduction in paper holdings.	
one office be locate	are slated to share one office and will four-drawer safe therein. Will share 2 e and will have one four-drawer safe therein. Your secretary will d in a large outer office adjoining your two offices. There will be actilities in this outer office available to your branch.	:5X^
including	y 1 November you must reduce your safes from a present total of 5. the five-drawer card file safe, to a total of 2, which 2 are to be the New Building for your use. Reduction will be accomplished as	
a	. Implementation of your Records Control Schedule.	
ზ.	Selection of materials of continuing infrequent reference value, inventoring them by file folder, boxing them into Records Center boxes, and turning them over to Chief, for proper retirement to Records Center and control.	:5X^
c.	them into Records Center boxes and labeling them as to contents,	:5X^
d,	be moved. Its card contents should be boxed into Records Center boxes, if deemed worthy of retention, identified as to contents,	!5X^

25X1

25X1

e. You will have no bookshelves in your offices in the New Building.  Your overt reference materials must be weeded of obsolete material all other overt materials you wish to take to the New Building must be packed into Records Center boxes, labeled as to contents, and turned over to Chief,	
END OF URAFT MEMORANEUM	
5. The vault room presently has 139 cubic feet of classified materials. These holdings can be considerably reduced once the officers holding excess paper therein review their holdings for selection of items of continuing value. The Country Briefing Files, which occupy 20 cubic feet of filing space, are obsolete and will be screened. Paper of seeming value will be sent to the appropriate geographic area branch in for disposal. Other materials will be destroyed or sent to the Library for disposal. No new materials have countered the CBF's since 1957 and these files are rarely used. Remaining materials in the vault room are to be transferred to the new waulted area.	25X1
D. Recommendations Concerning Files Storage Facilities in the Vaulted Area in the New Building.	
1. Maximum total of materials to be moved to the new vaulted area are:	
Excess classified materials currently held in safes 105 cubic fee	t
Excess overt materials currently in bookcases, in cabinets, and on tables	
Materials currently in vault room	
Materials currently in five-drawer card file safes 45 "	
TOTAL 418 cubic fee	t
2. To store this maximum amount of 418 cubic feet of materials in the new vaulted area, to accommodate future files' expansion needs, to provide storage facilities for other CI components (particularly, which currently has about 75 cubic feet of materials in curvault room), to allow storage and working space for files recalled from Records Center, etc., I propose the following:	
a. Removal of the 23 five-drawer filing cabinets currently in to the new vaulted area. These cabinets will accommodate 230 cubic feet of materials.	25X1
b. Placement of 4 six-drawer 5 by 8 card file cabinets in the new vaulted area. We have 2 such cabinets in our vault room and must requisition 2 more.	
c. Placement of 19 units of metal shelving with 7 shelves per unit on the floor of the new vaulted area, and of 11 units with 3 shelves per unit on top of the cabinets. This will provide a total of 498 cubic feet of storage area. As the attached layout drawn to scale shows, this plan allows for a large working area with 1 large table and two desks.	
· · · · · · · · · · · · · · · · · · ·	-

SECRET >

45	Care	40	+ 4.0	fateur	shelving	4
5	-C029 T	OI.	Lne	10001001	SIRBTATIBL	TOI

166	Diebold Add-A-Shelf units, legel size, smooth gray finish, No. 8607 @ \$9.30 each	1543 <b>.</b> 80
30	Bases, 3" high, @ \$4.90 each	147.00
30	Caps, @ \$1.60 each	48.00
8 29	Removable posting shelves, G \$3.15 each	26.20 85.05
166	Compression follower blocks, @ \$ .60 each	99.60
400	Insert Divider, legal size, @ \$ .26 each	104/ 52.00
. 1	1 01 11 8° 1 6 01	196860

30 366 Haff dig - Side

TOTAL COST

1968,60

(Note: The cabinets and open shelf filing will cover 156.5 square feet of floor area and will provide 728 cubic feet of filing space. 37 four-drawer safes will cover an equivalent floor area but will hold only 296 cubic feet of materials at a cost of about \$15.000.00. Hanagement Staff says there is about a 90 % saving in mowey by using shelf filing for the same amount of materials filed in safes.)

4. I propose that we also acquire a very fine mail truck, made by Tab Products Company, to be used by our mail room clerk for the mail distribution folders. This will do away with the large table presently needed for this operation and for which there is no space in the New Building. The table covers 12 square feet of floor area, whereas the mail truck takes up 5½ square feet. Also, manhour time can be saved in that the truck with its contents may simply be wheeled into the vaulted area for overnight storage, whereas presently we have the tedicus takk of removing each folder from the table, placing it into a safe, and then taking it out again each morning and replacing it on the table. It will also be possible for the mail room clerk to service the truck folder compartments from a seated position at her desk. Management Staff highly recommends this truck for mail distribution use. We require the following:

1 Model No. 5250 Sorting and Filing	Truck\$98.50
1 Model No. 5256 Work Shelf	15.50
25 Nodel No. 5282 Unit Boxes, @ \$1.75	esch 18.75
Level size	Total Cost \$132.75

1)14's

33 438 8760

Approved For Release 2005/11/21: CIA-RDP70-00211R000700180008-6

6

7)166	05/11/21 : CIA-RDP/0-00211R		
<b>3</b> -(	A STATE OF THE STA	8960	
•			
			ILLEGIB